

FIG. 1

```

class A {
    void F1(int) {
        System.out.println("A.F1");
    }
    void F2() {...}
}

class B extends A {
    void F1(int) {
        System.out.println("B.F1");
    }
}

class C {
    static void F3(A aa) {
        aa.F1(0);
    }
    public static void main(String args[]) {
        a = new A();
        b = new B();
        F3(a);
        F3(b);
    }
}

```

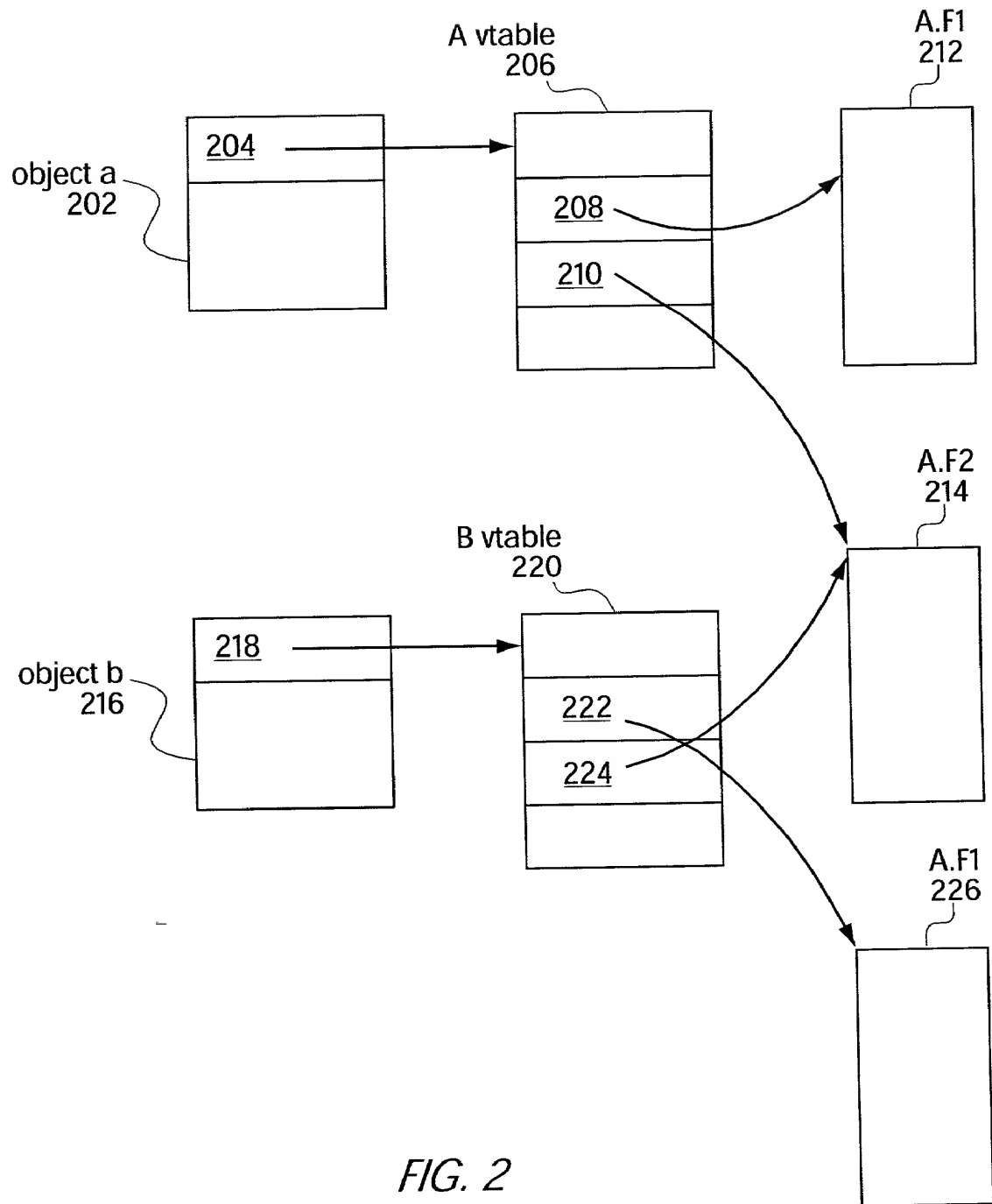


FIG. 2

FIG. 3

```
302 { interface D {  
      void G1 (int);  
      float G2(float, int);  
    }  
  
304 { interface E{  
      void G1 (int);  
      void G3 (int);  
    }  
  
306 { class F implements D {  
      void G4();  
      void G1() {  
        System.out.println(F.G1);  
      }  
      float G2(float, int);  
    }  
  
308 { class G implements D, E {  
      void G1() {  
        System.out.println(G.G1);  
      }  
      void G3(int);  
      float G2(float, int);  
    }
```

FIG. 3B

```
310 { class H {  
      static void G4 (D d) {  
        d.G1(0);  
      }  
      public static void main (String args[]) {  
        f = new F();  
        g = new G();  
        G4 ((D)f);  
        G4 ((D)g);  
      }  
    }
```

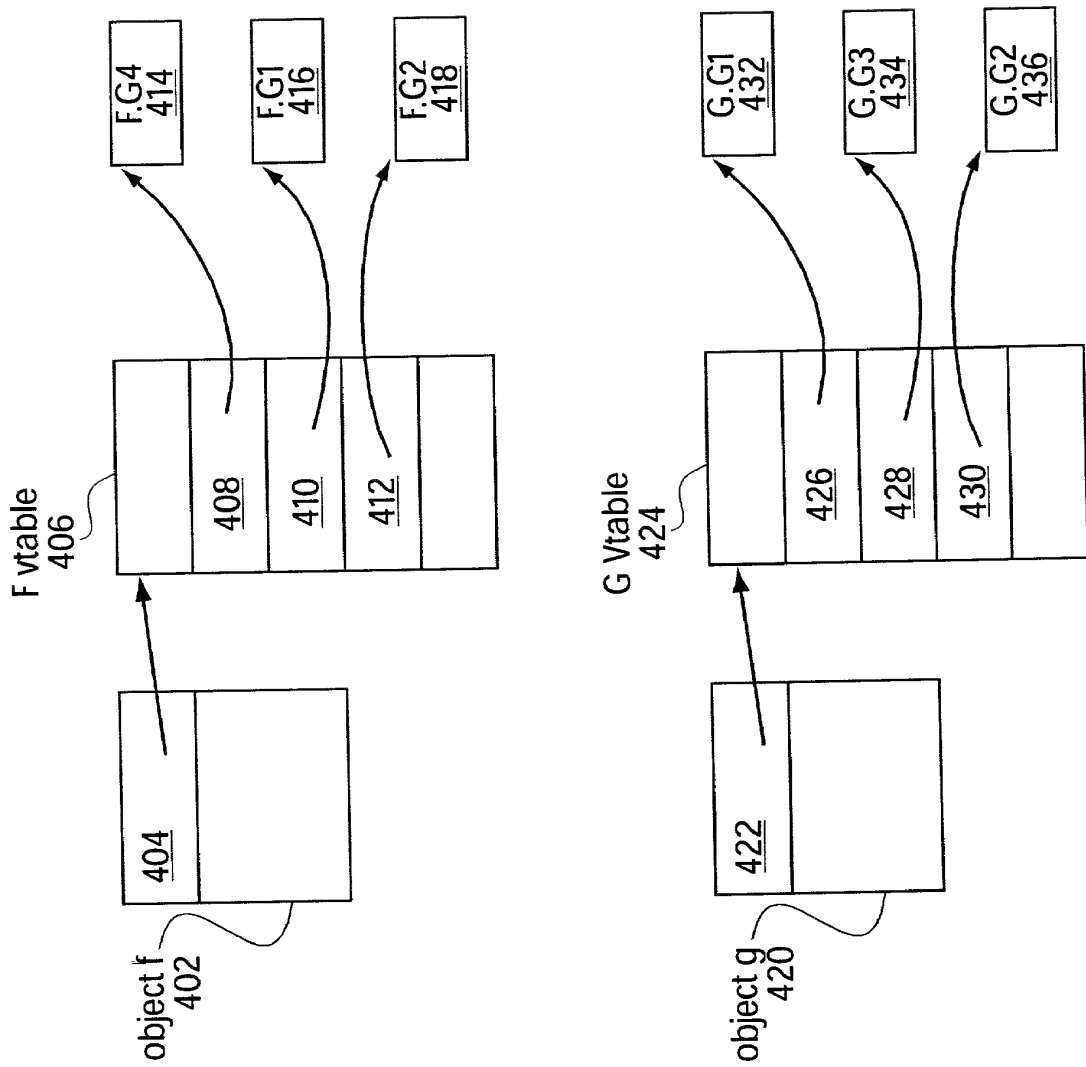


FIG. 4

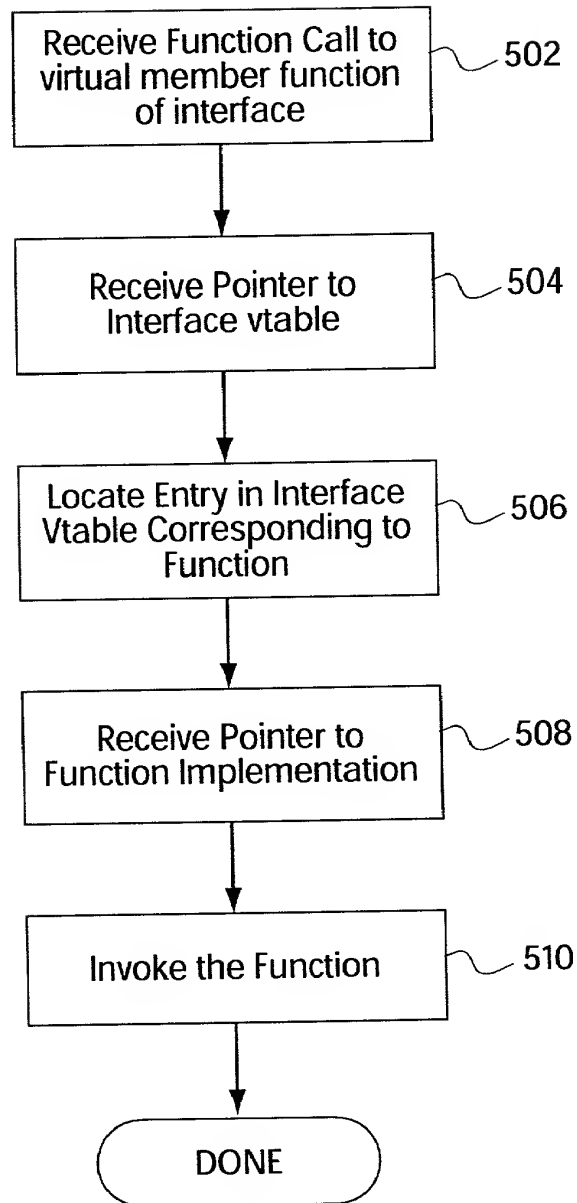


FIG. 5

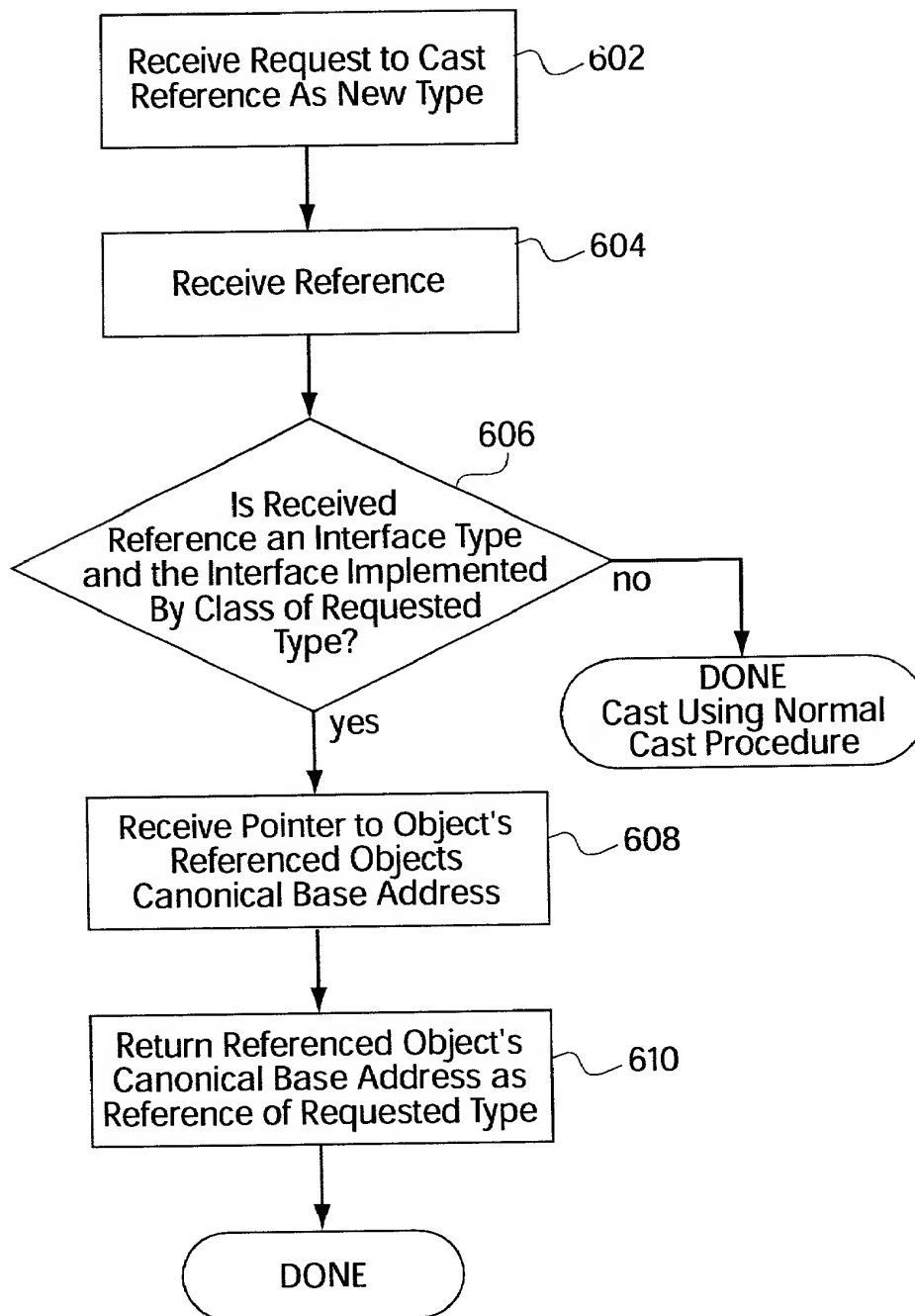


FIG. 6

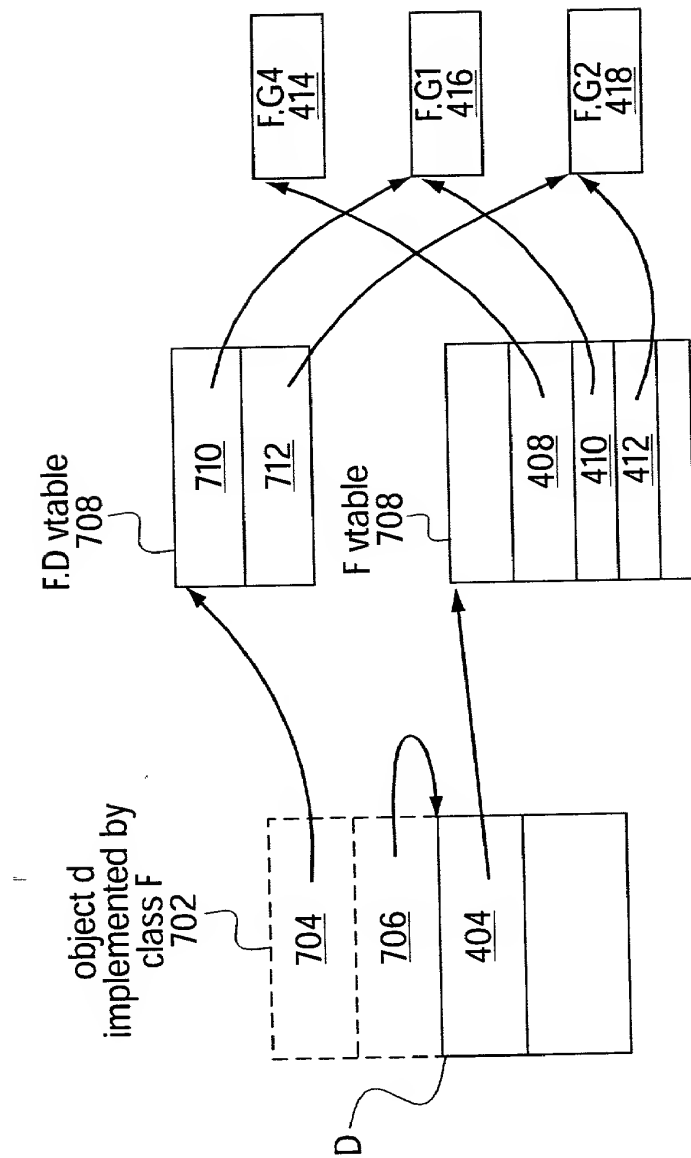


FIG. 7a

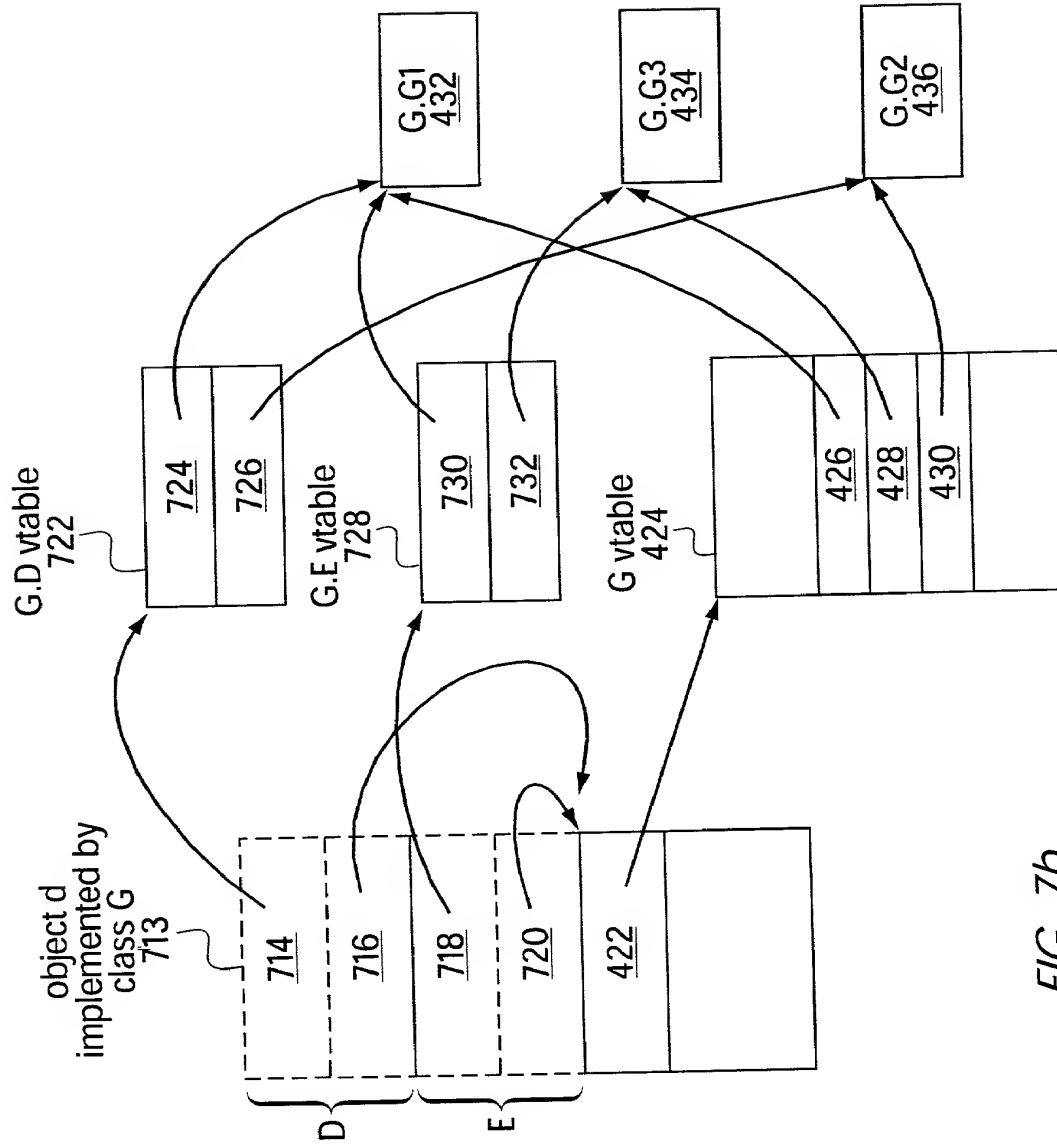


FIG. 7b